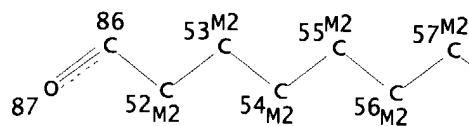
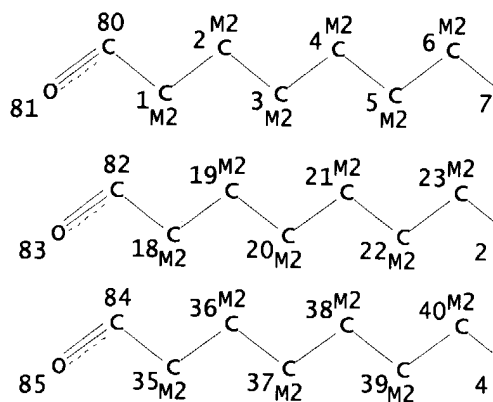
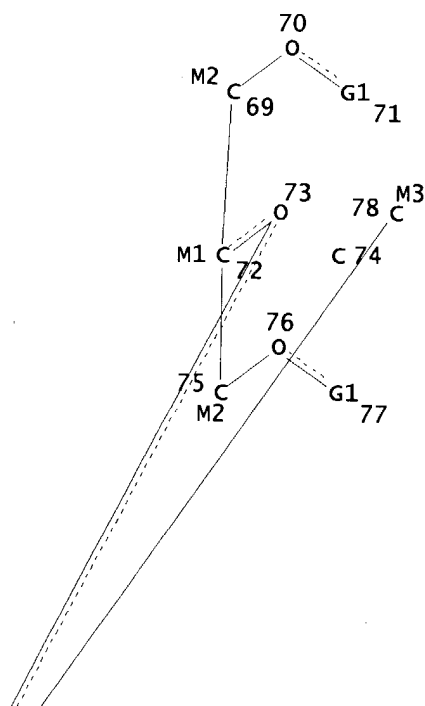
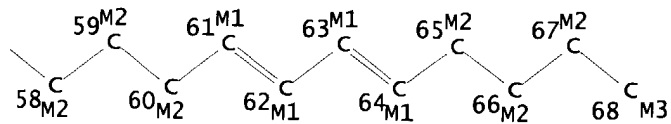


```
=> d que 12; d his
L2                               STR
```



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VAR G1=80/82/84/86

REP G20=(8-14) 74-73 74-78

NODE ATTRIBUTES:

HCOUNT	IS	M2	AT	1
HCOUNT	IS	M2	AT	2
HCOUNT	IS	M2	AT	3
HCOUNT	IS	M2	AT	4
HCOUNT	IS	M2	AT	5
HCOUNT	IS	M2	AT	6
HCOUNT	IS	M1	AT	7
HCOUNT	IS	M1	AT	8
HCOUNT	IS	M1	AT	9
HCOUNT	IS	M1	AT	10
HCOUNT	IS	M2	AT	11
HCOUNT	IS	M2	AT	12
HCOUNT	IS	M2	AT	13
HCOUNT	IS	M2	AT	14
HCOUNT	IS	M2	AT	15
HCOUNT	IS	M2	AT	16
HCOUNT	IS	M3	AT	17
HCOUNT	IS	M2	AT	18
HCOUNT	IS	M2	AT	19
HCOUNT	IS	M2	AT	20
HCOUNT	IS	M2	AT	21
HCOUNT	IS	M2	AT	22
HCOUNT	IS	M2	AT	23
HCOUNT	IS	M2	AT	24
HCOUNT	IS	M1	AT	25
HCOUNT	IS	M1	AT	26
HCOUNT	IS	M1	AT	27
HCOUNT	IS	M1	AT	28
HCOUNT	IS	M2	AT	29
HCOUNT	IS	M2	AT	30
HCOUNT	IS	M2	AT	31
HCOUNT	IS	M2	AT	32
HCOUNT	IS	M2	AT	33
HCOUNT	IS	M3	AT	34
HCOUNT	IS	M2	AT	35
HCOUNT	IS	M2	AT	36
HCOUNT	IS	M2	AT	37
HCOUNT	IS	M2	AT	38
HCOUNT	IS	M2	AT	39
HCOUNT	IS	M2	AT	40
HCOUNT	IS	M1	AT	41
HCOUNT	IS	M1	AT	42
HCOUNT	IS	M1	AT	43
HCOUNT	IS	M1	AT	44
HCOUNT	IS	M2	AT	45
HCOUNT	IS	M2	AT	46
HCOUNT	IS	M2	AT	47
HCOUNT	IS	M2	AT	48
HCOUNT	IS	M2	AT	49
HCOUNT	IS	M2	AT	50
HCOUNT	IS	M3	AT	51
HCOUNT	IS	M2	AT	52
HCOUNT	IS	M2	AT	53
HCOUNT	IS	M2	AT	54
HCOUNT	IS	M2	AT	55
HCOUNT	IS	M2	AT	56
HCOUNT	IS	M2	AT	57

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HCOUNT	IS	M2	AT	58
HCOUNT	IS	M2	AT	59
HCOUNT	IS	M2	AT	60
HCOUNT	IS	M1	AT	61
HCOUNT	IS	M1	AT	62
HCOUNT	IS	M1	AT	63
HCOUNT	IS	M1	AT	64
HCOUNT	IS	M2	AT	65
HCOUNT	IS	M2	AT	66
HCOUNT	IS	M2	AT	67
HCOUNT	IS	M3	AT	68
HCOUNT	IS	M2	AT	69
HCOUNT	IS	M1	AT	72
HCOUNT	IS	M2	AT	75
HCOUNT	IS	M3	AT	78
NSPEC	IS	C	AT	1
NSPEC	IS	C	AT	2
NSPEC	IS	C	AT	3
NSPEC	IS	C	AT	4
NSPEC	IS	C	AT	5
NSPEC	IS	C	AT	6
NSPEC	IS	C	AT	7
NSPEC	IS	C	AT	8
NSPEC	IS	C	AT	9
NSPEC	IS	C	AT	10
NSPEC	IS	C	AT	11
NSPEC	IS	C	AT	12
NSPEC	IS	C	AT	13
NSPEC	IS	C	AT	14
NSPEC	IS	C	AT	15
NSPEC	IS	C	AT	16
NSPEC	IS	C	AT	17
NSPEC	IS	C	AT	18
NSPEC	IS	C	AT	19
NSPEC	IS	C	AT	20
NSPEC	IS	C	AT	21
NSPEC	IS	C	AT	22
NSPEC	IS	C	AT	23
NSPEC	IS	C	AT	24
NSPEC	IS	C	AT	25
NSPEC	IS	C	AT	26
NSPEC	IS	C	AT	27
NSPEC	IS	C	AT	28
NSPEC	IS	C	AT	29
NSPEC	IS	C	AT	30
NSPEC	IS	C	AT	31
NSPEC	IS	C	AT	32
NSPEC	IS	C	AT	33
NSPEC	IS	C	AT	34
NSPEC	IS	C	AT	35
NSPEC	IS	C	AT	36
NSPEC	IS	C	AT	37
NSPEC	IS	C	AT	38
NSPEC	IS	C	AT	39
NSPEC	IS	C	AT	40
NSPEC	IS	C	AT	41
NSPEC	IS	C	AT	42
NSPEC	IS	C	AT	43
NSPEC	IS	C	AT	44
NSPEC	IS	C	AT	45
NSPEC	IS	C	AT	46
NSPEC	IS	C	AT	47
NSPEC	IS	C	AT	48
NSPEC	IS	C	AT	49
NSPEC	IS	C	AT	50
NSPEC	IS	C	AT	51
NSPEC	IS	C	AT	52
NSPEC	IS	C	AT	53
NSPEC	IS	C	AT	54

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```
NSPEC  IS C      AT  55
NSPEC  IS C      AT  56
NSPEC  IS C      AT  57
NSPEC  IS C      AT  58
NSPEC  IS C      AT  59
NSPEC  IS C      AT  60
NSPEC  IS C      AT  61
NSPEC  IS C      AT  62
NSPEC  IS C      AT  63
NSPEC  IS C      AT  64
NSPEC  IS C      AT  65
NSPEC  IS C      AT  66
NSPEC  IS C      AT  67
NSPEC  IS C      AT  68
NSPEC  IS C      AT  69
NSPEC  IS C      AT  70
NSPEC  IS C      AT  71
NSPEC  IS C      AT  72
NSPEC  IS C      AT  73
NSPEC  IS C      AT  74
NSPEC  IS C      AT  75
NSPEC  IS C      AT  76
NSPEC  IS C      AT  77
NSPEC  IS C      AT  78
NSPEC  IS C      AT  79
NSPEC  IS C      AT  80
NSPEC  IS C      AT  81
NSPEC  IS C      AT  82
NSPEC  IS C      AT  83
NSPEC  IS C      AT  84
NSPEC  IS C      AT  85
NSPEC  IS C      AT  86
NSPEC  IS C      AT  87
DEFAULT MLEVEL IS ATOM
MLEVEL  IS CLASS AT   1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17
        18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38
        39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59
        60 61 62 63 64 65 66 67 68 69 70 72 73 74 75 76 78 80 81 82 83
        84 85 86 87
```

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RING(S) ARE ISOLATED OR EMBEDDED
NUMBER OF NODES IS 87

STEREO ATTRIBUTES: NONE

(FILE 'HOME' ENTERED AT 09:11:07 ON 09 AUG 2004)

FILE 'REGISTRY' ENTERED AT 09:11:20 ON 09 AUG 2004

```
L1      SCREEN 963
L2      STRUCTURE UPLOADED
L3      QUE L2 AND L1
L4      0 S L3 FUL
```

=>